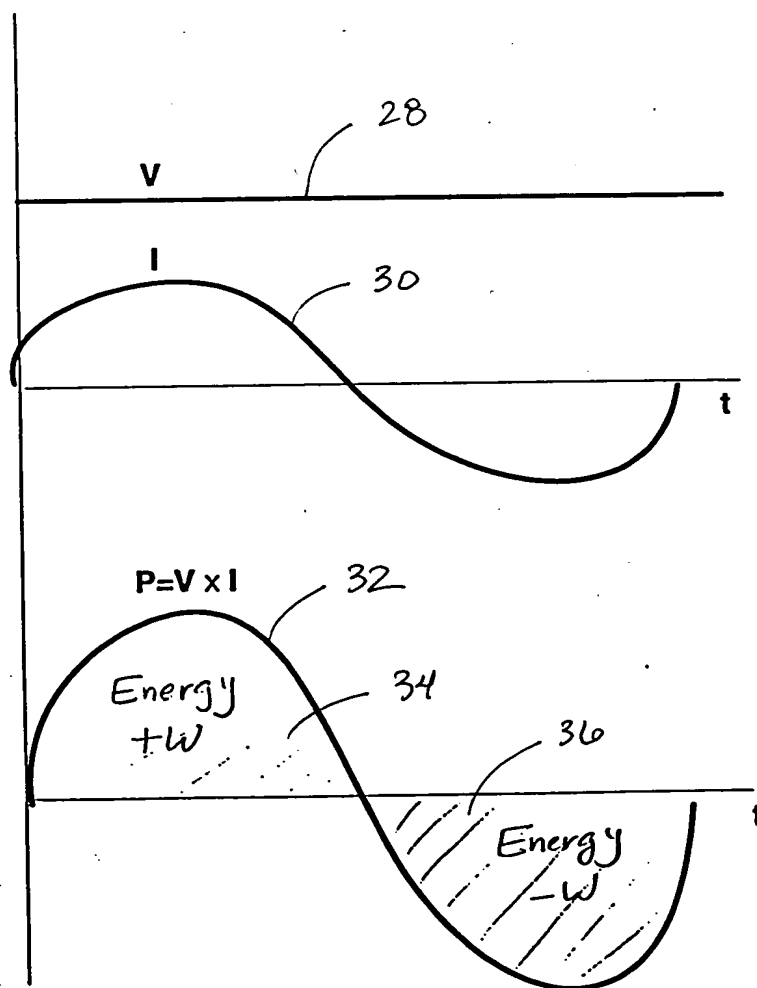


FIG. 1

FIG. 2



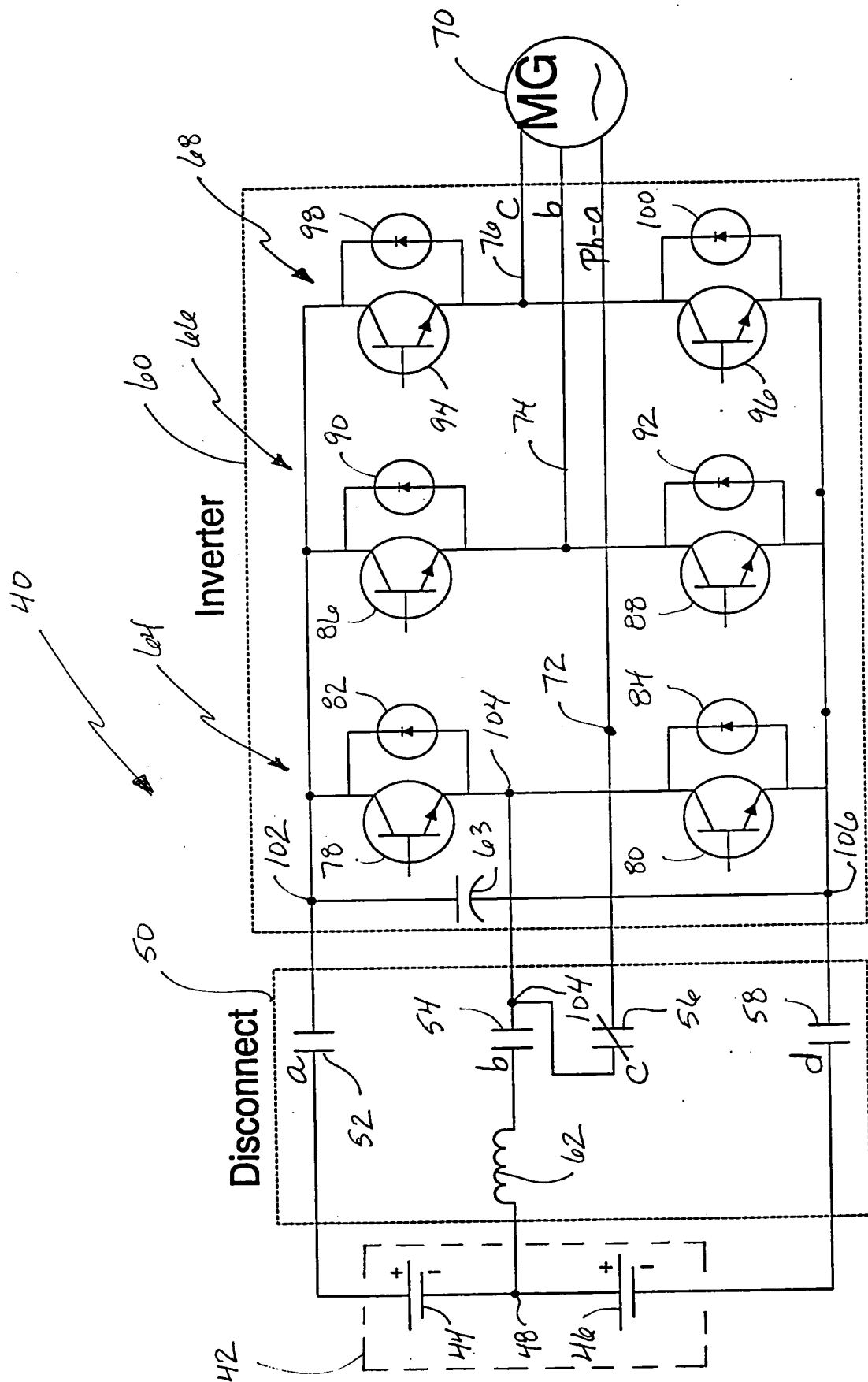


FIG. 3

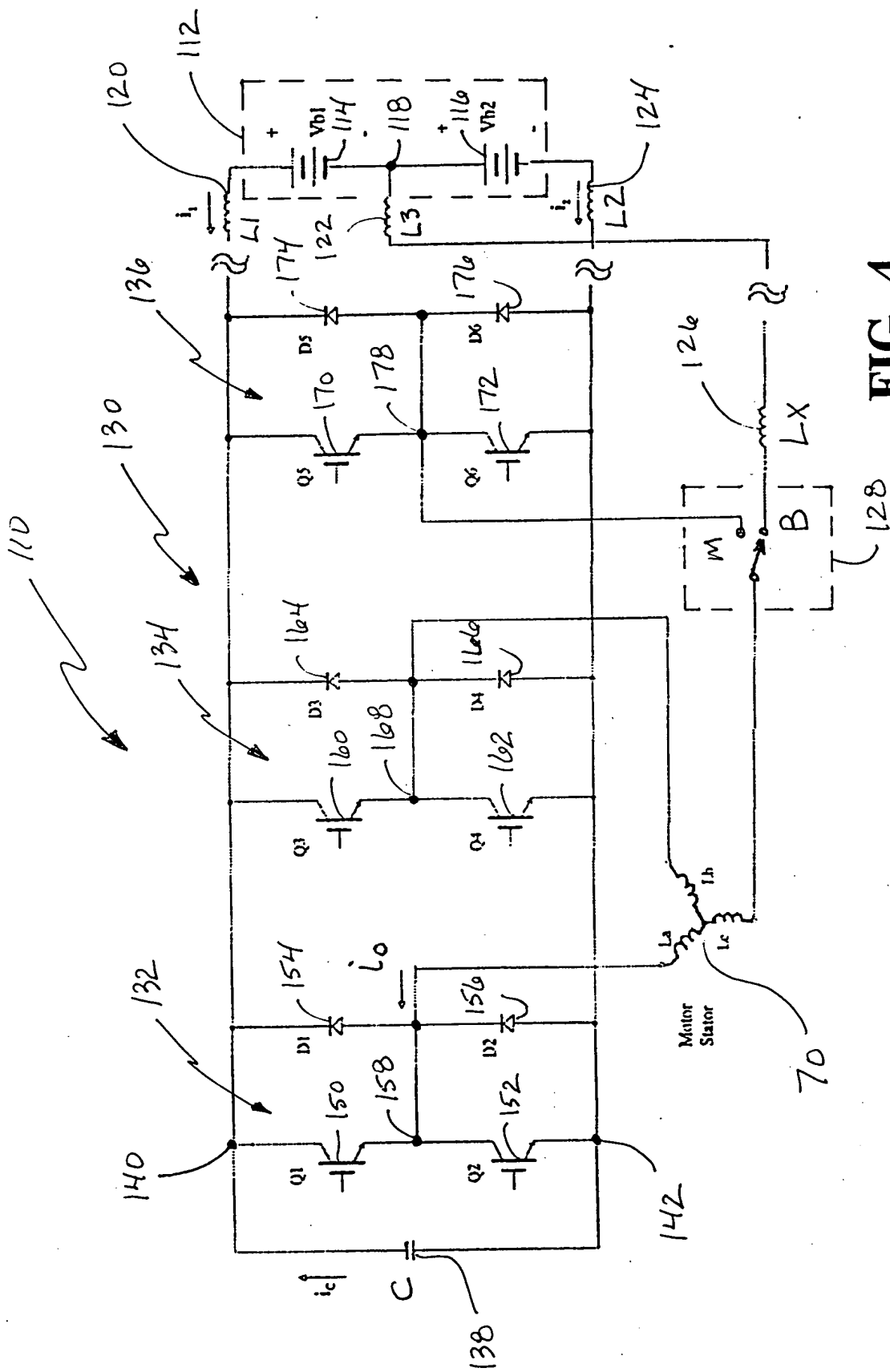


FIG. 4

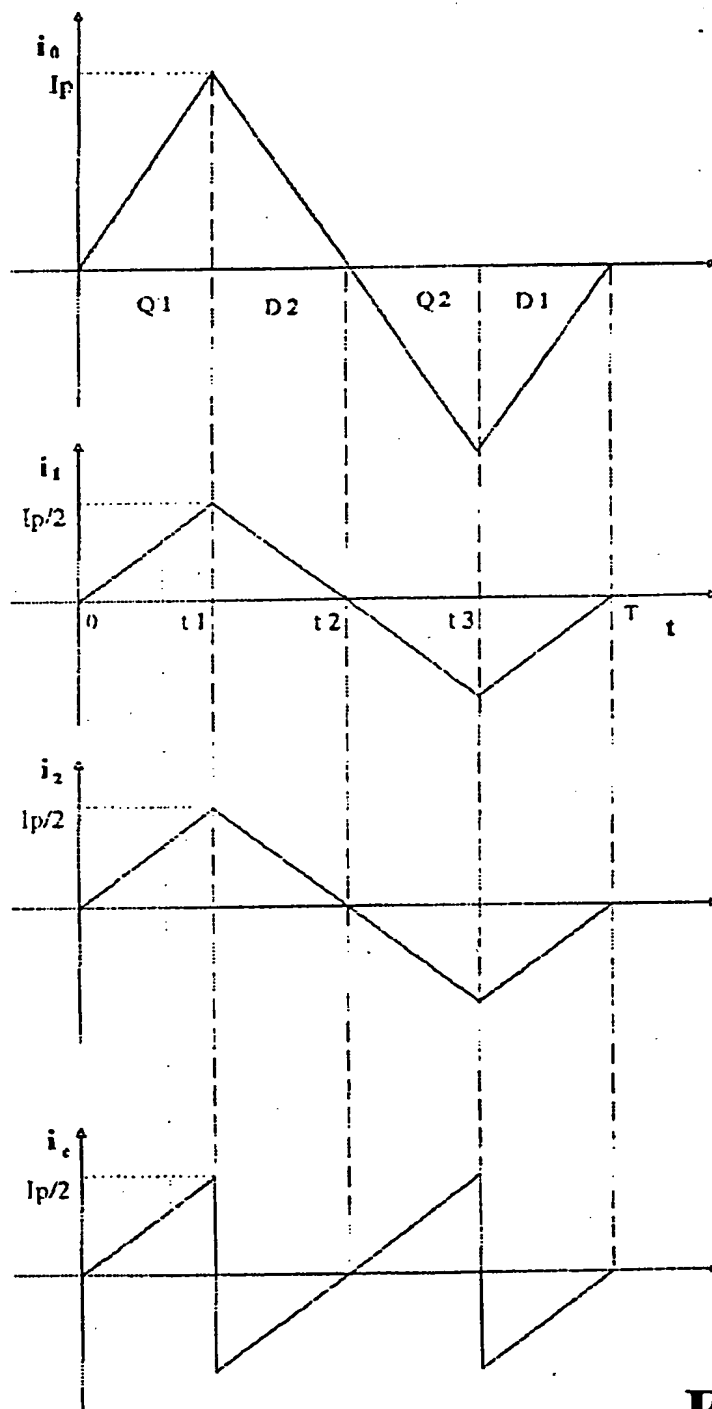


FIG. 5

The graph displays two waveforms, L_0 and L_1 , on a grid. The waveform L_0 is a high-frequency, high-amplitude signal with a peak labeled "160 A. pk." and " L_0 ". The waveform L_1 is a lower-frequency, lower-amplitude signal with a peak labeled "105 A. pk." and " L_1 ".

[illegible]

The graph displays two periodic waveforms on a dotted grid. The upper waveform, labeled L_1 , has a peak value of 100A.pk. The lower waveform, labeled L_2 , has a peak value of 115A.pk. An arrow points from the L_2 label to its corresponding waveform.

FIG. 7